

Listing of Claims:

1. (Currently Amended) A modular system having adjustable units for use inside closets of different widths, the system comprising a tower module based on lateral screens and multiple shelves, wherein one of the lateral screens is taller than the other, said tower module being fastened onto an enclosure space in a fixed position and is combined on its sides with hanging modules, one of the hanging modules accommodating long clothes and having a shelf panel placed in its upper part and having a hanging pipe held by fastening elements on an enclosure wall and on a shorter of the tower lateral screens; the other hanging module is a double hanging module having two hanging sections with two hanging pipes held by fastening elements on ~~the~~ an opposing enclosure wall and on a taller of the tower lateral screens, ~~the edges of the lateral screens being reinforced with extruded plastic profiles.~~

2. (Previously presented) A modular system according to claim 1, wherein each lateral screen has two coupled sections to form a single lateral screen.

3. (Currently Amended) A modular system according to claim 1, wherein the double hanging module has a shelf panel that is supported on the taller screen of the ~~main~~ tower module and on the fastening element of the upper hanging pipe, said shelf panel is fastened onto a back wall through fastening elements and a supporting element for excess load, the supporting element being a fork type which opposes compression stresses.

4. (Previously presented) A modular system according to claim 1, wherein the ~~main~~ tower module includes sliding chests of drawers with edges lined and reinforced with extruded PVC edges or with plastic tape.

5. (Currently Amended) A modular system according to claim 4, wherein each of the drawers has members which are assembled through grooved channels, the lateral

members joined onto the back member through screws and the front member is joined to the lateral members through plastic fastening corner elements having on one of their faces bolt protuberances adjusted to the holes in one of the members and on the other side the corner elements are fastened through screws; said drawer being moved through sliding elements.

6. (Currently Amended) A modular system according to claim 1, wherein the hanging pipes are made of steel of oval cross section and covered with polyvinyl chloride (PVC), ~~said fastening elements being fastened onto the walls of the enclosure or onto the lateral screens of the main tower module through screws.~~

7. (Previously presented) A modular system according to claim 1, wherein the shelves of the main tower module can be fastened to the respective screens and at different spaces, larger or smaller, depending on the need of user.

8. (Previously presented) A modular system according to claim 1, wherein the lateral screens are no larger than half the size of the depth of the shelves, thereby facilitating ventilation and elimination of moisture.

9. (Currently Amended) A modular system according to claim 1, wherein each of the ~~shelf~~ shelves contains veneer strip with portions on the left and right side edges and can include in their left and right side edges a "U" shaped total or partial reinforcement to increase their mechanical strength, fastened through screws.

10. (Previously presented) A modular system according to claim 1, wherein the thickness of the lateral screens is the same as the thickness of the tower shelves.

11. (Currently Amended) A modular system according to claim 3, wherein the ~~main~~ tower module includes sliding chests of drawers with edges lined and reinforced with extruded PVC edges or with plastic tape.

12. (Previously presented) A modular system according to claim 8, wherein the lateral screens have a depth of 20 cm.

13. (Previously presented) A modular system according to claim 1 wherein the shelves are made of agglomerated material.

14. (Previously presented) A modular system according to claim 13 wherein the shelves are 40 cm deep and 61 cm long.

15. (Currently amended) A modular system according to claim 1 wherein the lateral screens further comprise ~~non~~-reinforcement with extruded plastic profiles or veneer strips.